Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	39	multiplex near3 provider	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 19:24
L2	1	1 and cluster	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 18:43
L3	3198	cim	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 18:43
L4	0	1 and 3	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 18:43
L5	323	3 and modeling	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 18:43
L6	6	5 and information near2 modeling	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 18:50
L7	0	6 and 1	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 18:44
L8	0	"6438705".pn. and multiplex	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 19:29
L9	3455	cim or information adj modeling	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 18:52
L10	5	cim and information adj modeling	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 18:53

L11	69	cimom	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 19:04
L12	0	multiplex adj provider	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 19:25
L13	5	multiplex adj2 provider	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 19:25
L14	2	"6438705".pn.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 19:30
L15	1	14 and information	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 19:30
L16	1	15 and model$3	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 19:39
L17	3859	cluster same node and (information or cim or cimom or com)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 19:42
L18	166	cluster same node and information and (cim or cimom or com)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 19:43
L19	50	cluster same node and information same (cim or cimom or com)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 19:42
L20	76	cluster same node and request with information and (cim or cimom or com)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 19:43

L21	29	19 and 20	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 19:50
L22	3	21 and multiplex	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 19:49
L23	0	21 and cimom	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 19:49
L24	3	21 and cim	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 19:50
L25	26	21 and com	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 21:56
L26	1225	object adj manager	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 20:24
L27	0	20 and 26	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 20:24
L28	6	18 and 26	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 20:27
L29	1	28 and (cim or (common adj informaiton adj modeling or information adj modeling))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 20:41
L30	3455	(cim or (common adj informaiton adj modeling or information adj modeling))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 20:41

L31	3198	(cim or (common adj informaiton adj modeling and information adj modeling))	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 20:42
L32	182	31 and cluster	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 20:51
L33	1	32 and object adj manager	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 20:49
L34	1	32 and cimom	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 20:49
L35	18	32 and multiplex	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 20:51
L36	93	("6775700" "6385643" "6028914" "6253193" "6363488" "6389402" "6427140" "6427168" "5884313" "6049808" "5668943" "6338117" "6351775" "6424992" "6438576" "6769008" "5964886" "6161191" "6173413" "6421787" "6430622" "6446219" "6789122" "6175869" "6181692" "5781736" "5793977" "5857076" "5999610" "6243760" "5943412" "6785281" "5553239" "5008929" "5561784" "5940831" "5603019" "5644736" "5822531" "5907849" "6029168" "6549538" "6560632" "6671273" "6199098" "5988847" "6119143" "6122276" "6615251" "6810417").pn.	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 21:56
L37	70	36 and cim or cimom	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 21:56
L38	4	36 and (cim or cimom)	US-PGPUB; USPAT; EPO; DERWENT; IBM_TDB	OR	ON	2005/02/06 21:57